

Purchase Order Receipt Listing

Tuesday, May 03, 2016 9:10:05 AM

All amounts are calculated in domestic currency.

All Vendors PO ID PO32149 Receipt Dates from 4/28/2016 to 4/28/2016 All Line Item Types
All Item ID/GL/WOs All Rec. Employees All Currencies
Grouped by Vendor ID

Purchase Order ID/ Curr Type	Line Nbr/ Insp Req	Project ID	Reference/ Description/ Cert Std	PO U/M / Stock U/M	Required Date Required Qty	Recv Date/ Recv Emp	Recv Qty (PO U/M)	Cost Per Unit/ Recv Value	Inspected Qty/ Rejected Qty (PO U/M)	MRB Qty/ MRB Reject Qty	Book Amt
Vendor ID \ Vendor Name VC-CAM002 Campi Steel											
PO32149	1		M304B0.375X03.000 f		4/29/2016	4/28/2016	12.0000	\$8.11	0.0000	0	\$97.30
CAD	No		M304 SS bar .375 x 3.00		12.0000	PLOU01		\$97.30	0.0000	0	
			m134696								
	2		M304B0.750X2.500 f		4/29/2016	4/28/2016	24.0000	\$16.82	0.0000	0	\$403.79
	No		304 BAR .750 X 2.50 f		24.0000	PLOU01		\$403.79	0.0000	0	
			m134696								
	3		M304RO.750 f		4/29/2016	4/28/2016	24.0000	\$3.60	0.0000	0	\$86.49
	No		304 SS Roundbar .750 f		24.0000	PLOU01		\$86.49	0.0000	0	
			m134696								
	4		M6061T6R0.625 f		4/29/2016	4/28/2016	20.0000	\$0.77	0.0000	0	\$15.38
	No		6061-T6 Round Bar .625"		20.0000	PLOU01		\$15.38	0.0000	0	
			m134696								
	5		M6061T6S.080 sf		4/29/2016	4/28/2016	144.0000	\$3.69	0.0000	0	\$531.18
	No		6061-T6 .080 Sheet		144.0000	PLOU01		\$531.18	0.0000	0	
			m134696								
	6		M6061T6S.125 sf		4/29/2016	4/28/2016	32.0000	\$5.03	0.0000	0	\$161.05
	No		6061-T6 .125 Sheet		32.0000	PLOU01		\$161.05	0.0000	0	
			m134696								
	7		M304TS0.750W.065 f		4/29/2016	4/28/2016	400.0000	\$1.42	0.0000	0	\$569.80
	No		304 SQ Tube .75x.75x.065W		400.0000	PLOU01		\$569.80	0.0000	0	
			m134696								
	8		71401-45		4/29/2016	4/28/2016	1.0000	\$0.00	0.0000	0	\$0.00
	No		PROCUREMENT QUALITY CLAUSES		1.0000	PLOU01		\$0.00	0.0000	0	
			m134696								

Purchase Order ID/ Curr Type	Line Nbr/ Insp Req	Project ID	Reference/ Description/ Cert Std	PO U/M / Stock U/M	Required Date Required Qty	Recv Date/ Recv Emp	Recv Qty (PO U/M)	Cost Per Unit/ Recv Value	Inspected Qty/ Rejected Qty (PO U/M)	MRB Qty/ MRB Reject Qty	Book Amt
<div> <div>Total Received Quantity:</div> <div>657.0000</div> </div> <div> <div>Total Qty to Inspect (PO U/M):</div> <div>0.0000</div> </div> <div> <div>Total Reject Quantity:</div> <div>0.0000</div> </div> <div> <div>Total Receipt Value:</div> <div>\$1,865.01</div> </div> <div> <div>Total Balance Due Quantity:</div> <div>0.0000</div> </div>											

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FIDELITY STAINLESS LTD
1303 NORTH SERVICE ROAD EAST
OAKAVILLE ON L6H 1A7
CANADA

DESCRIPTION OF PRODUCTS
STAINLESS STEEL ROLLED
EDGES FLAT BARS

4% Stock 6% 0122 Forms 10% Td+ 39 0011 273158 Val+39 0011 273160

S.I.P.I.

CERT. N. 15-14
DATE 14/10/14

PACKING LIST NR 1063
YOUR ORDER POSSEMP400188

ASTM A240 - ASTM A480-ASME SA240 - ASME SA409

HEAT	COIL	Quality	LENGTH FEET	THICK INCHES	WIDTH INCHES	WEIGHT LBS	YIELD STRENGTH KSI	TENSILE STRENGTH KSI	ELONGATION % AS	BEND TEST 180°	HARDNESS BRINELL	
1314886	148860400	304/304L	12	1/2	3	1043	40,90	91,81	55,00		85,00	RB
1314886	148860400	304/304L	12	1/2	4	1063	40,90	91,81	55,00		85,00	RB
1316378	153780200	316/316L	12	1/4	1 1/2	1188	41,48	84,56	53,00		85,00	RB
1315378	153780200	316/316L	12	1/4	2	1091	41,48	84,56	53,00		85,00	RB
1413528	135280400	304/304L	12	3/8	3	17681	43,08	94,42	83,00		85,00	RB
A0401874	FA062048	304/304L	12	1/8	1	3240	37,13	94,13	58,00		79,00	RB
HEAT	COIL	Quality	C	SI	Mn	P	S	Mo	NI	TI	Co	N
1314886	148860400	304/304L	0,024	0,380	1,490	0,032	0,005	18,130	8,050			0,060
1315378	153780200	316/316L	0,015	0,480	1,220	0,038	0,007	16,860	10,060			0,052
1413528	135280400	304/304L	0,010	0,370	1,490	0,043	0,007	18,050	8,070			0,076
A0401874	FA062048	304/304L	0,018	0,440	1,590	0,038	0,002	18,100	8,000			0,060

QUENCHING:	100%	OK
FREE FROM MERCURY CONTAMINATION	OK	OK
Quantity control	OK	OK
Quantity control	OK	OK

Acciaierie Valbruna S.p.A.



CERTIFICATO DI COLLAUDO
ABNAHMEPRUEFZEUGNIS
INSPECTION CERTIFICATE
CERTIFICAT DE RECEPTION
EN 10204 (2004) , 3.1

36100 VICENZA (Italia) - Viale della scienza, 25 z.l.
Strab. 39100 BOLZANO (Italia) - Via A. Volta, 4
Telephon number : 0039 (0) 444968211

QUALITY MANAGEMENT SYSTEM CERTIFIED BY LLOYD'S REGISTER

Clienti / Besteller/Kunden/Client
VALBRUNA CANADA LTD
8724 HOLGATE CRESCENT
L5T 5Z1-MILTON, ONT L5T 5Z1-CA

Avviso di Spedizione: D-VI14040056
Lettere di Packing list B L

Certificato nr: MEST618656/2014/
Punung/Inspection

Produttore: ACCIAIERIE VALBRUNA S.P.A.
Hersteller/Hersteller/producer

Ordine nr: 411005038 Stock - Canada
Bestell-/Your order/Commande

Conferma ordine nr: EI14012062
Works/Our Order/Retra

Marchio di Fabbrica:
Zeichen des Lieferanten
Trade mark
Sigle de l'usine/producer

Punzone del Collaudatore:
Stempel des Werksachverständigen
Inspector's stamp/Person de l'assurance



Stato di fornitura: Hot rolled Descaled Annealed Hot rolled
Lieferzustand/Supply state/État de livraison

Tipo di Elaborazione: E+AOD
Erstherstellung/Meining process/Procédé d'élaboration

Specifiche:
Anforderungen / Requirements / Exigences

VSI 0304/304L A
AMS 5647 J S30403 A
ASME SA193 2013 B8 CLASS1 (1)
ASME SA479 2013 S30400/03 A (4)
ASTM A262 2013 PRACTICE E
ASTM A320 2011A B8 CLASS1
MIL-S-862 B/1 304/304L
QQ-S-763 F 304/304L A

AISI 304/304L
AMS-QQ-S-763 C 304/304L A
ASME SA276 2013 S30400/03 A (2)
ASTM A182 2012B S30400/03 A (5)
ASTM A276 2013A S30400/03 A
ASTM A473 2001 S30400/03 (6)
NACE MR0103 2010 S30400/03 A

AMS 5639 H S30400 A
ASME SA182 2013 S30400/03 A (0)
ASME SA320 2013 B8 CLASS1 (3)
ASTM A193 2011A B8 CLASS1
ASTM A314 2008 S30400/03
ASTM A479 2013A S30400/03 A
NACE MR0175 2009 S30400/03 A (7)

- (0) SECTION II PT A 2013 EDITION
- (1) SECTION II PT A 2013 EDITION
- (3) SECTION II PT A 2013 EDITION
- (5) For products machined directly from bar refer also
- (6) Chemical analysis only.
- (7) Technical circular 1:2011 Published 2011-06-14

- (0) For products machined directly from bar refer to ASME SA479.
- (2) SECTION II PT A 2013 EDITION
- (4) SECTION II PT A 2013 EDITION
- (5) to ASTM A479.
- (7) ANSI/NACE MR0175/ISO 15156-3, second edition 2009-10-15

Qualità: 304/304L
Werkstoff/Grade/Qualité

Marca: AISI
Markenbezeichnung
Marque/Label

Tolleranza: ASTM A484-14 TABLE 5
Toleranz/Allowance/Tolerance

Punzonatura: 304/304L
Kennzeichnung/Marking/Marque

Pos. nr. Ligne nr. N. de série	Oggetto Gegegenstand Produit description Désign. du produit	Dimensioni - In Abmessungen Dimensions	Lunghezza - In Länge Length Longueur	Colata Schmelze Heat Coulée	Pezzi Stückzahl Pieces	Peso - LB Gewicht Weight Poids	Lotto nr. Losnr. Lot nr. Lote nr.
0020	Flat	2.5000 x 0.7500	144 / 155	266000		2.967	426903270

TEST ALLO STATO DI FORNITURA Test on delivery condition Prüfung auf Lieferbereitem produkt Test à l'état de livraison Prueba sobre el material así como entregado									
TEST	Proveita/Noten Spec. non Fornitura Lign. non livré Spec. non livrée With Data Thickness Lign. avec épaisseur	Pos. L. Saggio Anlage Lage Position	Snervamento Bruchgrenze Yield Stress Lower stress Rp 0,2% k.s.l.	Snervamento Bruchgrenze Yield Stress Lower stress Rp 0,2% k.s.l.	Resistenza Zugfestigkeit Tensile strength Resistance à traction Rm k.s.l.	Allungamento Bruchdehnung Elongation Allongement E 4d %	Strizione Contração Reduction of area Striction RA %	Resilienza Bruchschlag Impact Value Resilience	Durezza Härte Hardness Dureté HB
Valori richiesti 1 Anforderungen Zug, nach Liefer. Vorgaben Anforderungen		min max	30	-	75 115	- 40	- 50	-	140 235
A	12,5	68 L	46		91	52	70		185
TEST			min	max					
A	Grain size for ASTM E112				6				

1) L=lunghezza/länge, l=grandezza/quer, Q=Temperatur/temperature

Analisi chimica

Chemische Zusammensetzung/Chemical Analysis/Analyse chimique

Colata Heat Schmelze/Heat	min - max 0,030	1,00	2,00	18,00 20,00	1,00	1,00	8,00 10,50	0,040	0,020 0,030	0,100	-	-	-	-
C %	Si %	Mn %	Cr %	Mo %	Cu %	Ni %	Co %	P %	S %	N %				
266000	0,020	0,41	1,64	18,24	0,45	0,31	8,09	0,119	0,032	0,027	0,093			

Produced without class I-II Ozone depleting substances.
Solution heat treated free from continuous carbide network.
Micro and macro etch test: OK
Intergranular corrosion test per ASTM A262 pract. E: ok.
Absence of cracks at 20 x magnification after bend test.
Reduction ratio = 26.7 : 1
Annealing temperature: 1940°F for 1 h/water.

Vicenza, 17/12/14 VCO008 (Mod. MCE2)	Il collaudatore di stabilimento / der Werksachverständige / Works inspector / L'agent d'usine M. Rizzotto	Pagina - 1 di 2
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Acciaierie Valbruna S.p.A.



CERTIFICATO DI COLLAUDO
ABNAHMEPRUEFZEUGNIS
INSPECTION CERTIFICATE
CERTIFICAT DE RECEPTION
EN 10204 (2004) , 3.1

36100 VICENZA (Italia) - Viale della scienza, 25 z.i.
Stab.: 39100 BOLZANO (Italia) - Via A. Volta, 4
Telephone number : 0039 (0) 444968211

Cliente / Besondere/Purchaser/Clien
VALBRUNA CANADA LTD
8724 HOLGATE CRESCENT
L5T 5Z1-MILTON, ONT L5T 5Z1-CA

Produttore: **ACCIAIERIE VALBRUNA S.P.A.**
Hersteller-usine produce

Stato di fornitura: Hot rolled Descaled Annealed Hot rolled
Lieferzustand/Delivery state-Etat de livraison

Material is DFARS Compliant

QUALITY MANAGEMENT SYSTEM CERTIFIED BY LLOYD'S REGISTER

Avviso di Spedizione: D-VI14040058
Lieferanweisung/Packing list B.L.

Ordine nr.: 411005038 Stock - Canada
Bestell/Vauf order/Commande

Tipo di Elaborazione: E+AOD
Erschmelzungsart/Anfang process/Mode d'elaboration

Certificato nr: MEST618656/2014/
Prüfung/Inspektion:

Conferma ordine nr: E114012062
Werk/Dur Order/Réq. n°:

Marchio di Fabbrica:
Zeichen des Herstellers
Trade mark
Siglo de l'usine-produite

Punzone del Collaudatore:
Stempel des Werkstoffverständigen
Inspector's stamp/Ponçon de l'inspecteur



Sono state soddisfatte tutte le condizioni richieste
Die gestellten Anforderungen sind in Anlage erfüllt
The material has been furnished in accordance with the requirements
Le matériel a été fourni conforme aux exigences

Controllo antimescolanza: OK
Verwechslungsprüfung: geschlossensystem durchgefallen
Anmischung ist nicht vorhanden
Contrôle antimeslange test: r.s.s

Controllo visivo e dimensionale: soddisfa le esigenze
Beachtung und Ausmessung: ohne Beanstandung
Visual inspection and dimensional checks satisfactory
Contrôle visuel et dimensionnel satisfaisant

Melted and manufactured in Italy No welding or weld repair Material free from Mercury contamination

We declare that the finished product is checked for radioactive contamination through Portal System when it leaves the production plant.

The Quality Management System is Certified acc. Pressure Equipment Directive [97/23/EC] Annex 1.s.,4.3 by TUEV and LLOYD'S

Any act of tampering, modification, alteration, counterfeiting and/or falsification and/or any other action which modifies the contents of this test certificate shall constitute a violation of applicable civil and criminal laws. Acciaierie Valbruna shall protect its rights and interests before any competent court, authority and jurisdiction.

The supplied product conforms to requirements expressly requested by the purchaser and conforms to requirements specified by certified norms and standards. Should the product be used for more severe, critical and/or in any case different applications than those the material is generally intended for, any different and/or supplementary requirements shall be specifically demanded, at least, upon order of the Product by the Purchaser. Acciaierie Valbruna SpA shall not be responsible for any improper use of the Products.

Q.C. Reviewed
SR 02/27/15

Vicenza, 17/12/14

VC0008
(Nuc MCE2)

Il collaudatore di stabilimento / der Werkstoffverständiger / Works inspector / L' agent d' usine

M. Rizzotto

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REQU LE 28 MAI 2015

64701

VIRAJ PROFILES LTD.

RSS-34

Regd & Mktg Off: G-33 & 34, MIDC, Industrial Area, Tarapur, Thane Dist, Maharashtra INDIA - 401506, E-Mail: sales@viraj.com
 Works: SURVEY No- 114, 119 & 120, VILL. Malgaon, Tal: Palgar Dist Thane-401501, MAHARASTRA, INDIA, viraj@viraj.com

TEST CERTIFICATE

CUSTOMER	ORDER NO	PACKING LIST NO	INSPECTION NO	DATE
	PO 760069	62/987036/5	100005017048	17.03.2015
			GRADE	HEAT NO
			304/304L	26399

BUNDLE NO :
1100318236

DESCRIPTION

STAINLESS STEEL BRIGHT BAR, ANGLE BAR

COLD DRAWN POLISHED - 2H

SIZE	SHAPE	TOLERANCE	LENGTH	PIECES	WEIGHT
3/4"	ROUND	ASTM A484	12' - 14'	114	2,081.090 LB

CHEMICAL ANALYSIS

%C	%Mn	%Si	%S	%P	%Cr	%Ni	%Cu	%Mo	%Co	%N2
0.0230	1.300	0.410	0.0210	0.0340	18.310	8.160	0.680	0.330	0.160	0.07100

TEST RESULTS

0.2% yield strength ksi	Tensile Strength ksi	Elongation %	Reduction Of Area %	Hardness BHN	Grain Size NOS
85.0	102.0	42.0	71.0	208.0	7.0

SPECIFICATION:

MATERIAL CONFIRMS TO DIN EN 10088-3:2005-WNR 1.4301/1.4307, EN 10222-5 AND EN 10222 COND-A-3, ASTM A312/A312M-14, A316-13 COND A, A479/A479M-14 COND A, A313/A313M-12a BR CL-1, A320/A320M-11a BR CL-1, A484-11, A369/A369M-03/ASME SA369-14, SA479-11, SA 192-11 BR CL-1, SA320-11 BR CL-1, ASTM A314-2008, MEETS SATISFACTORY AS PER ASTM A 262-10 PRACTICE E, AMS 5639 (AMS 5647) EXCEPT MARKING, 100% S-DMF, NACE MR0170 NACE MR0175-2009, SAT-AMS-3-7720A, MEL-S-402-B, AISI 304/304L & UNS S30403/30403, CERTIFICATION AS PER EN 10204-3.1.

REMARKS

MATERIAL IS FREE FROM MERCURY CONTAMINATION, FREE FROM WELD OR WELD REPAIRS, MICRO FREE FROM CONTINUOUS CARBIDE NETWORK ON GRAIN BOUNDARIES, MACRO, GOOD MINIMUM SOLUTION ANNEALING TEMPERATURE 1050°C, SOAKING TIME 1 Hour, WATER QUENCHED, WE CONFIRM THAT THE MATERIAL HAS BEEN TESTED AND FOUND TO BE FREE FROM RADIOACTIVE CONTAMINATION, MELT SOURCE: 2000, MELT # MANUFACTURED IN INDIA

We hereby certify that the material described above has been tested and complies with the terms of order/contract.

WORKS INSPECTOR
K R K MURTHY

60582

Test de dureté Rockwell Rockwell Hardness Test

Client / Customer : **LES ACIERS TRANSBEC (1997) LTEE.**

Adresse / Address : **4054 BOUL. LE CORBUSIER, #201
LAVAL, QC
H7L5R2**

commande / order # : **4060221**

bon de commande / Purchase order # : **OU-42589**

de matrice / Die # : **MS 9907** Description : **5/8" DIA ROD**

Alliage & trempage / Alloy & temper : **6061 T6** Longueur / Length : **6096 MM**

de contrôle / Control # : **20744-2**

de coulée / Cast # : **60245**

Dureté Rockwell E / Min. requis / Max. permis /
Rockwell E hardness : **92 HRE** Min. required : **88 HRE** Max. permitted : **100 HRE**

Composition chimique typique / Typical chemical composition :

	Si	Fe	Cu	Mn	Mg	Cr	Zn	Ti
6063	0,20 - 0,60	0,35 Max	0,10 Max	0,10 Max	0,45 - 0,90	0,10 Max	0,10 Max	0,10 Max
6005	0,60 - 0,90	0,35 Max	0,10 Max	0,10 Max	0,40 - 0,60	0,10 Max	0,10 Max	0,10 Max
6005A	0,66 - 0,74	0,14 - 0,28	0,08 - 0,16	0,18 - 0,26	0,46 - 0,54	0,03 Max	0,05 Max	0,05 Max
6061	0,40 - 0,80	0,70 Max	0,15 - 0,40	0,15 Max	0,80 - 1,20	0,04 - 0,35	0,25 Max	0,15 Max
6351	0,7 - 1,3	0,5 Max	0,10 Max	0,40 - 0,80	0,40 - 0,80	—	0,20 Max	0,20 Max

Nous certifions que le matériel fourni rencontre les exigences chimiques telles qu'annoncées par la norme ASTM B-221-08 excepté pour la section 8.2 (nombre de spécimen) .

We hereby certify that the material supplied meets the chemical properties as published by the ASTM B-221-08 except for section 8.2 (number of specimen) .

Sincèrement vôtre, date : **2014-07-11**
Yours truly,



Gilles Pelletier
Technicien de la qualité
Quality technician

PAI 58

Certificate of Mill Test Results

27Apr16
Pg 1/1

BLXIM-477558-001

de l'analyse faite par un laboratoire qualifié
SIGNÉ PAR: LUCY TRUGLIO

P/O/Ref 69155

Nous certifions que le document reproduit ici est
une copie conforme du rapport fourni par le
fournisseur du matériel ou les données résultent

Henan Xindatong Aluminum Industry Co., Ltd.

MILL TEST CERTIFICATE

Name	Lot No.	Size of Goods (feet)	Alloy/Temper	Chemical Composition (%)										Mechanical Properties		Standard	
				Si	Fe	Cu	Mn	Mg	Zn	Ti	Cv	Others		Al	Tensile Strength (MPa)		Elongation (%)
												Each	Total				
6061 T6 ALUMINUM SHEET ASTM B209, AMS #2274 and AMS-QQ- A-250/11	RA27997	0.08"x48"x144"	6061 T6	0.296	0.499	0.267	0.089	0.992	/	0.0283	0.107	0.05	0.15	Remain	295	11.5	GB/T3880-2012
				0.094	0.572	0.09	1.027	0.004	0.0046	0.031	0.0087	0.05	0.15	Remain	167	18	
3003 H14 ALUMINUM SHEET ASTM B209	Z-1601N3046	0.032"x48"x96" 0.032"x48"x120"	3003 H14	0.086	0.576	0.08K	1.032	0.007	0.0032	0.022	0.009	0.05	0.15	Remain	164	23	GB/T3880-2012
	Z-1601N3045	0.040"x48"x96" 0.040"x48"x120"	3003 H14	0.09	0.517	0.081	1.007	0.0036	0.0053	0.017	0.0083	0.05	0.15	Remain	152	25	
	Z-1601N3044	0.125"x48"x96" 0.125"x48"x120"	3003 H14	0.09	0.517	0.081	1.007	0.0036	0.0053	0.017	0.0083	0.05	0.15	Remain	152	25	

L/C REF: IDLC19687

Description of Goods and/or Services:
COVERING 100 PERCENT OF INVOICE VALUE OF GOODS AND/OR SERVICES DESCRIBED AS:
+ 5.52 METRIC TONS 6061 T6 ALUMINUM SHEET
+ 15.97 METRIC TONS 3003 H14 ALUMINUM SHEET
CIF TORONTO PORT

孙辉

郑州信达通铝业有限公司
HENAN XINDATONG ALUMINUM INDUSTRY CO., LTD.

Inspector: Shao Jiguo

Date: Jan. 26, 2016

Henan Xindatong Aluminum Industry Co., Ltd.

YPL-48186061



ZHENGZHOU MINGTAI INDUSTRY CO., LTD
NO.6 CHANGCHUN ROAD, HIGH AND NEW TECHNOLOGY
ZONE, ZHENGZHOU HENAN CHINA
TEL: 371-67898611 FAX: 371-67898612

INSPECTION CERTIFICATE

TO:

INVOICE NO: KYWP150105
LOADING PORT: QINGDAO, CHINA
DESTINATION: TORONTO, CANADA /
SHIPPING MARKS: N/M
DATE: 22/May/16

DESCRIPTION OF GOODS:
ALUMINIUM SHEETS ALLOY 6061T6 AND 3003H14 /
P.O. NO.: 784281/765285/764912/764911 /
DAP TORONTO, CANADA

ACTUAL MILL CHEMICAL UNIT: %											
Alloy No. Temper	Lot No.	Si	Fe	Cu	Mn	Mg	Cr	Zn	P	Others	A:
STANDARD		0.4-0.8	0.7	0.15-0.4	0.15	0.8-1.2	0.04-0.35	0.25	0.15	0.15	REMAN
6061/T6	Z-1504N6115	0.635	0.355	0.26	0.037	1.065	0.183	0.002	0.022	0.15	REMAN
6061/T6	Z-1504Y6151	0.619	0.303	0.259	0.037	1.044	0.183	0.004	0.025	0.15	REMAN
6061/T6	ZB-1504Y6121	0.633	0.342	0.253	0.041	1.035	0.191	0.001	0.021	0.15	REMAN
6061/T6	ZB-1504Y6121	0.633	0.342	0.253	0.041	1.035	0.191	0.001	0.021	0.15	REMAN
6061/T6	ZD-1504Y6122	0.637	0.378	0.237	0.047	1.033	0.184	0.005	0.024	0.15	REMAN
6061/T6	ZB-1504Y6122	0.637	0.378	0.237	0.047	1.033	0.184	0.005	0.024	0.15	REMAN
STANDARD		0.6	0.7	0.05-0.2	1.0-1.5	-	-	0.1	-	0.15	REMAN
3003/H14	B-15051034	0.032	0.485	0.089	1.098	0.011	0.006	0.004	0.029	0.15	REMAN
3003/H14	B-15051035	0.037	0.464	0.09	1.1	0.003	0.005	0.004	0.028	0.15	REMAN
3003/H14	B-15051085	0.094	0.488	0.087	1.099	0.011	0.007	0.005	0.029	0.15	REMAN
3003/H14	B-15051157	0.103	0.579	0.097	1.087	0.022	0.009	0.005	0.03	0.15	REMAN
3003/H14	D1505000	0.072	0.55	0.114	1.164	0.021	0.016	0.007	0.03	0.15	REMAN
3003/H14	D1505026	0.074	0.55	0.114	1.164	0.021	0.016	0.007	0.03	0.15	REMAN

MECHANICAL PROPERTY TEST REPORTS						
Alloy No.	Lot No.	SIZE(MM)	SIZE(IN)	Tensile (MPa)	Yield (MPa)	Elongation (%)
STANDARD				min262	min220	min10
6061/T6	Z-1504N6115	3.175*1219*3048 /	.125*48*120 /	342	312	14
6061/T6	Z-1504Y6131	3.176*1219*2438 /	.125*48*96 /	369	339	16
6061/T6	ZB-1504Y6121	4.826*1219*3048 /	.19*48*96 /	315	286	19
6061/T6	ZB-1504Y6121	4.826*1219*2438 /	.19*48*96 /	315	286	19
6061/T6	ZB-1504Y6122	4.826*1219*2438 /	.19*48*96 /	340	319	16
6061/T6	ZB-1504Y6122	4.826*1219*2438 /	.19*48*96 /	340	319	16
6061/T6	ZB-1504Y6122	4.826*1219*3048 /	.19*48*120 /	340	319	16
STANDARD				133-179	min118	min 6
3003/H14	B-16051084	3.175*1524*2438 /	.125*60*96 /	140	126	11
3003/H14	B-16051086	3.175*1524*3048 /	.125*60*120 /	148	127	11
3003/H14	B-15051060	3.175*1524*3658 /	.125*60*144 /	145	121	12
3003/H14	B-15051157	1.0*1524*3048 /	.063*60*120 /	152	144	12
3003/H14	D1605036	4.826*1219*2438 /	.190*48*96 /	171	164	10
3003/H14	D1505036	4.826*1219*3048 /	.190*48*120 /	171	164	10

We CERTIFY THAT 6061T6 TO ASTM-B209,AMS-QQA260/H11 AMS4027,ANSIH35.2, ASME-SB-209
 We certify that 3003H14 material complies with ASTM B209, AMS-QQA250/2 standard. ✓
 MANUFACTURER: ZHENGOZHOU MINGTAI INDUSTRY CO., LTD

FOSHAN RUNTIAN METAL PRODUCT CO., LTD

MILL TEST CERTIFICATES

DATE:
RT001

CUSTOMER:

Description		STAINLESS STEEL WELDED TUBE				Specification		ASTM A554		Type		AISI 304	
ITEM NO.	SIZE	Quantity		Heat No.	Hydrostatic Test	Finish	Flattening	Hardness	Solution	Treatment	Test	GOOD	
		PCS	weight kgs										
1	1"X 1'X0.065"X20"	105	929	EFNF01	GOOD	180#							
2	1.5"X 1.5'X 1.65"X20"	205	1810	EFNF01	GOOD	180#							
3	2"X 2'X 0.065"X20"	104	981	EFNF01	GOOD	180#							
4	2"X 2'X 0.12"X20"	104	1047	EFNF01	GOOD	180#							
5	1"X 0.035"X20"	204	2701	EFNF01	GOOD	MF							
6	1"X 1'X 0.065"X20"	100	1660	EFNF01	GOOD	180#							
7	0.75"X 0.75'X 0.065"X20"	284	1591	EFNF01	GOOD	180#							
8	0.75"X 0.049"X20"	148	480	EFNF01	GOOD	180#							
9	1"X 0.065"X20"	666	3647	EFNF01	GOOD	180#							
10	1.625"X 0.065"X20"	278	2514	EFNF01	GOOD	180#							
11	2"X 0.049"X20"	48	427	EFNF01	GOOD	180#							
12	2"X 0.085"X20"	148	1709	EFNF01	GOOD	180#							
13	0.5"X 1.5'X 0.065"X20"	49	259	EFNF01	GOOD	180#							
14	0.5"X 1"X 0.065"X20"	91	654	EFNF01	GOOD	180#							
15	1"X 1.5'X 0.065"X20"	150	1358	EFNF01	GOOD	180#							
16	1"X 2'X 0.065"X20"	49	539	EFNF01	GOOD	180#							
17	1"X 3'X 0.065"X20"	43	633	EFNF01	GOOD	180#							
18	0.75"X 0.75'X 0.065"X20"	507	2881	EFNF01	GOOD	180#							
19	1"X 1"X 0.049"X20"	257	1412	EFNF01	GOOD	180#							
20	1"X 1"X 0.12"X20"	89	1095	EFNF01	GOOD	180#							
21	1.25"X 1.25'X 0.065"X20"	53	475	EFNF01	GOOD	180#							
22	1.25"X 1.25'X 0.12"X20"	44	693	EFNF01	GOOD	180#							
		Chemical Composition (%)				Tension Test				Hardness		Flattening	
		C	Si	Mn	P	S	Ni	Cr	Mo	YS	TS	Elongation	
		0.080	1.000	2.000	0.045	0.030	10.500	20.000		Mpa	Mpa	%	
							8.000	18.000		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	
							8.006	18.205		241	571	41	

MATERIAL RECEIPT INSPECTION FORM

MATERIAL H 304T 50.750 W. 65

PO / BATCH NO 32149/19134696

DATE 16-05-05

MATERIAL CERT REC'D: yes
 QUANTITY RECEIVED 20x24"
 QUANTITY INSPECTED 20x24"
 QUANTITY REJECTED 0

THICKNESS ORDERED 750x750x065W
 THICKNESS RECEIVED 750x750x065W
 SHEET SIZE ORDERED 0
 SHEET SIZE RECEIVED 0

DESCRIPTION	NCR (Check Y/N)		COMMENTS
SURFACE DAMAGE	Y	(N)	
CORRECT FINISH	(Y)	N	
CORROSION	Y	(N)	
CORRECT GRAIN DIRECTION	(Y)	N	
CORRECT MATERIAL	(Y)	N	
CORRECT THICKNESS	(Y)	N	
PHOTO REQUIRED	Y	(N)	
CORRECT MATERIAL	(Y)	N	
CORRECT REF # TO LINK CERT	(Y)	N	
CORRECT MATERIAL IDENTIFICATION	(Y)	N	
CORRECT M# ON THE MATERIAL	(Y)	N	
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Y	(N)	
DOES THIS REQUIRE AN EXTRUSION REPORT	Y	(N)	

CUT SAMPLE PIECE OF MATERIAL AND PERFORM A HARDNESS CHECK RECORD RESULTS BELOW				
TYPE OF MATERIAL	HRC	HRB	DUR A	DUR D
SIZE OF TEST SAMPLE				
HARDNESS / DUROMETER READING				

testers located in the Quality Office

QC 18 INSPECTION		ENGINEERING SIGNOFF (if required)
INSPECTED BY <u>35</u> <div style="text-align: center;">9-89</div> DATE <u>MAY 05 2016</u>	SIGNED OFF BY _____ DATE _____	

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in

MATERIAL RECEIPT INSPECTION FORM

MATERIAL M 304RO.750
 DATE 16-05-05

PO / BATCH NO 32149 / M134696

MATERIAL CERT REC'D: Yes
 QUANTITY RECEIVED: 2411
 QUANTITY INSPECTED: 2411
 QUANTITY REJECTED: 0

THICKNESS ORDERED: 1.750
 THICKNESS RECEIVED: 1.750
 SHEET SIZE ORDERED: 0
 SHEET SIZE RECEIVED: 0

DESCRIPTION	NCR (Check Y/N)	COMMENTS
SURFACE DAMAGE	Y <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/>	
CORRECT FINISH	<input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/>	
CORROSION	Y <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/>	
CORRECT GRAIN DIRECTION	<input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/>	
CORRECT MATERIAL	<input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/>	
CORRECT THICKNESS	<input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/>	
PHOTO REQUIRED	Y <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/>	
CORRECT MATERIAL	<input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/>	
CORRECT REF # TO LINK CERT	<input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/>	
CORRECT MATERIAL IDENTIFICATION	<input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/>	
CORRECT M# ON THE MATERIAL	<input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/>	
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Y <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/>	
DOES THIS REQUIRE AN EXTRUSION REPORT	Y <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/>	

CUT SAMPLE PIECE OF MATERIAL AND PERFORM A HARDNESS CHECK RECORD RESULTS BELOW				
TYPE OF MATERIAL	HRC	HRB	DUR A	DUR D
SIZE OF TEST SAMPLE				
HARDNESS / DUROMETER READING				

testers located in the Quality Office

QC 18 INSPECTION		ENGINEERING SIGNOFF (if required)
INSPECTED BY <u>38</u> DATE <u>MAY 05 2016</u>	SIGNED OFF BY _____ DATE _____	

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in

MATERIAL RECEIPT INSPECTION FORM

MATERIAL M6061FG RO.625
 DATE 16-05-05

PO / BATCH NO 32149 / M134696

MATERIAL CERT REC'D: Yes
 QUANTITY RECEIVED 24"
 QUANTITY INSPECTED 24"
 QUANTITY REJECTED 0

THICKNESS ORDERED .625
 THICKNESS RECEIVED .625
 SHEET SIZE ORDERED 0
 SHEET SIZE RECEIVED 0

DESCRIPTION	NCR (Check Y/N)		COMMENTS
SURFACE DAMAGE	Y	N	
CORRECT FINISH	Y	N	
CORROSION	Y	N	
CORRECT GRAIN DIRECTION	Y	N	
CORRECT MATERIAL	Y	N	
CORRECT THICKNESS	Y	N	
PHOTO REQUIRED	Y	N	
CORRECT MATERIAL	Y	N	
CORRECT REF # TO LINK CERT	Y	N	
CORRECT MATERIAL IDENTIFICATION	Y	N	
CORRECT M# ON THE MATERIAL	Y	N	
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Y	N	
DOES THIS REQUIRE AN EXTRUSION REPORT	Y	Y	

CUT SAMPLE PIECE OF MATERIAL AND PERFORM A HARDNESS CHECK RECORD RESULTS BELOW					
TYPE OF MATERIAL SIZE OF TEST SAMPLE HARDNESS / DUROMETER READING	HRC	HRB	DUR A	DUR D	

Testers located in the Quality Office

QC 18 INSPECTION		ENGINEERING SIGNOFF (if required)
INSPECTED BY: <u>38</u> <small>Q-88</small>	SIGNED OFF BY: _____	
DATE: <u>MAY 05 2016</u>	DATE: _____	

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in

MATERIAL RECEIPT INSPECTION FORM

MATERIAL H6061T6S.080
DATE 16-05-05

PO / BATCH NO 32149/M134696

MATERIAL CERT REC'D Yes
QUANTITY RECEIVED 3 x 4 x 12
QUANTITY INSPECTED 3 x 4 x 12
QUANTITY REJECTED 0

THICKNESS ORDERED: 1080
THICKNESS RECEIVED 1080
SHEET SIZE ORDERED 4 x 12
SHEET SIZE RECEIVED 4 x 12

DESCRIPTION	NCR (Check Y/N)		COMMENTS
SURFACE DAMAGE	Y	(N)	
CORRECT F.N SH	(Y)	N	
CORROSION	Y	(N)	
CORRECT GRAIN DIRECTION	(Y)	N	
CORRECT MATERIAL	(Y)	N	
CORRECT THICKNESS	(Y)	N	
PHOTO REQUIRED	Y	(N)	
CORRECT MATERIAL	(Y)	N	
CORRECT REF # TO LINK CERT	(Y)	N	
CORRECT MATERIAL IDENTIFICATION	(Y)	N	
CORRECT M# ON THE MATERIAL	(Y)	N	
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Y	(N)	
DOES THIS REQUIRE AN EXTRUSION REPORT	Y	(N)	

CUT SAMPLE PIECE OF MATERIAL AND PREFORM A HARDNESS CHECK RECORD RESULTS BELOW					
TYPE OF MATERIAL SIZE OF TEST SAMPLE HARDNESS / DUROMETER READING	HRC	HRB	DUR A	DUR D	

testers located in the Quality Office

QC 18 INSPECTION		ENGINEERING SIGNOFF (if required)
INSPECTED BY <u>38</u> DATE <u>MAY 05 2016</u>	SIGNED OFF BY _____ DATE _____	

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in

MATERIAL RECEIPT INSPECTION FORM

MATERIAL M6061T6S.125
DATE 16-05-05

PO / BATCH NO 32149 / M134696

MATERIAL CERT REC'D: Yes
QUANTITY RECEIVED: 1 sheet
QUANTITY INSPECTED: 1 sheet
QUANTITY REJECTED: 0

THICKNESS ORDERED: 1.125
THICKNESS RECEIVED: .125
SHEET SIZE ORDERED: 4x8
SHEET SIZE RECEIVED: 4x8

DESCRIPTION	NCR (Check Y/N)		COMMENTS
SURFACE DAMAGE	Y	<input checked="" type="checkbox"/>	
CORRECT FINISH	<input checked="" type="checkbox"/>	N	
CORROSION	Y	<input checked="" type="checkbox"/>	
CORRECT GRAIN DIRECTION	<input checked="" type="checkbox"/>	N	
CORRECT MATERIAL	<input checked="" type="checkbox"/>	N	
CORRECT THICKNESS	<input checked="" type="checkbox"/>	N	
PHOTO REQUIRED	Y	<input checked="" type="checkbox"/>	
CORRECT MATERIAL	<input checked="" type="checkbox"/>	N	
CORRECT REF # TO LINK CERT	<input checked="" type="checkbox"/>	N	
CORRECT MATERIAL IDENTIFICATION	<input checked="" type="checkbox"/>	N	
CORRECT M# ON THE MATERIAL	<input checked="" type="checkbox"/>	N	
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Y	N	
DOES THIS REQUIRE AN EXTRUSION REPORT	Y	N	

CUT SAMPLE PIECE OF MATERIAL AND PERFORM A HARDNESS CHECK RECORD RESULTS BELOW				
TYPE OF MATERIAL	HRC	HRB	DUR A	DUR D
SIZE OF TEST SAMPLE				
HARDNESS / DUROMETER READING				

testers located in the Quality Office

QC 18 INSPECTION		ENGINEERING SIGNOFF (if required)
INSPECTED BY: <u>DAS</u> <u>38</u> DATE: <u>MAY 15 2016</u>	SIGNED OFF BY: _____ DATE: _____	

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID **PO32149**

Purchase Order Date 4/22/2016

PO Print Date 4/25/2016

Page Number 1 of 4

Order From :

VC-CAM002

Ship To : DART AEROSPACE LTD

CAMPI STEEL
935 BOUL. DU HAVRE
VALLEYFIELD, QC J6S 5L1
CA

1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

Contact Name

Vendor Phone 800 667 4248

Ship To Contact

Ship To Phone

Ship Via: Yours ppd

Ship Acct:

Buyer

Chantal Lavoie

Customer POID

Customer Tax # 10127-2607

Terms Net 30

Currency CAD

FOB FCA - (Free Carrier)

Line Nbr	Reference Vendor Part Number Line Comments Delivery Comments	Description/ Mfg ID	Req Date/ Taxable Promise Date	CD	Req Qty/ Unit of Measure	PO Unit Price	Extended Price
----------	--	------------------------	--------------------------------------	----	--------------------------------	---------------	-------------------

1	M304B0.375X03.000	M304 SS bar .375 x 3.00	4/27/2016 Yes 4/27/2016		12.00 ✓ f	\$10.53	\$126.37
---	-------------------	-------------------------	-------------------------------	--	--------------	---------	----------

MATERIAL: AISI 304/316 SS BAR OR AISI 304/316 SS
AS PER ASTM A276 OR ASTM A240

NOTE: AISI 303 NOT ACCEPTABLE

Line Total: \$126.37

2	M304B0.750X2.500	304 BAR .750 X 2.50 ✓	4/27/2016 Yes 4/27/2016		24.00 ✓ f	\$21.85	\$524.40
---	------------------	-----------------------	-------------------------------	--	--------------	---------	----------

MATERIAL: AISI 304/316 SS BAR OR AISI 304/316 SS
AS PER ASTM A276 OR ASTM A240

NOTE: AISI 303 NOT ACCEPTABLE

Line Total: \$524.40

SP 16-05-02

Note:

4/25/2016



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID **PO32149**

Purchase Order Date 4/22/2016

PO Print Date 4/25/2016

Page Number 2 of 4

Order From :

VC-CAM002

CAMPI STEEL
935 BOUL. DU HAVRE
VALLEYFIELD, QC J6S 5L1
CA

Ship To : DART AEROSPACE LTD

1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

Contact Name

Vendor Phone 800 667 4248

Ship To Contact

Ship To Phone

Ship Via: Yours ppd

Ship Acct:

Buyer

Chantal Lavoie

Customer POID

Customer Tax # 10127-2607

Terms Net 30

Currency CAD

FOB FCA - (Free Carrier)

3	M304RO.750	304 SS Roundbar .750	4/27/2016	24.00	✓	\$4.68	\$112.33
			Yes	f			
			4/27/2016				

MATERIAL: AISI 304/316 SS ROUND BAR AS PER ASTM A276

(NOTE: AISI 303 NOT ACCEPTABLE)

Line Total: **\$112.33**

4	M6061T6R0.625	6061-T6 Round Bar .625"	4/27/2016	20.00	✓	\$1.00	\$19.98
			Yes	f			
			4/27/2016				

MATERIAL: 6061-T6/T651/T6510/T6511/T62 ALUMINUM BAR
AS PER QQ-A-225/8 OR AMS-QQ-A-225/8 OR AMS 4117/4128/4115/4116
OR QQ-A-200/8 OR AMS-QQ-A-200/8 OR AMS 4160 OR ASTM B211 OR
ASTM B221

Line Total: **\$19.98**

5	M6061T6S.080	6061-T6 .080 Sheet	4/27/2016	144.00	✓	\$4.79	\$689.85
			Yes	sf			
			4/27/2016				

MATERIAL: 6061-T6/T651/T6510/T6511/T62 ALUMINUM BAR
AS PER QQ-A-225/8 OR AMS-QQ-A-225/8 OR AMS 4117/4128/4115/4116
OR QQ-A-200/8 OR AMS-QQ-A-200/8 OR AMS 4160 OR ASTM B211 OR
ASTM B221

Note:

4/25/2016

SP16-05-02



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID **PO32149**

Purchase Order Date 4/22/2016

PO Print Date 4/25/2016

Page Number 3 of 4

Order From :
CAMPI STEEL
935 BOUL. DU HAVRE
VALLEYFIELD, QC J6S 5L1
CA

VC-CAM002

Ship To : DART AEROSPACE LTD
1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

Contact Name
Vendor Phone 800 667 4248

Ship To Contact
Ship To Phone
Ship Via: Yours ppd
Ship Acct:

Buyer Chantal Lavoie
Customer POID
Customer Tax # 10127-2607
Terms Net 30
Currency CAD
FOB FCA - (Free Carrier)

Line Total: \$689.85

6	M6061T6S.125	6061-T6 .125 Sheet	4/27/2016	32.00	✓	\$6.54	\$209.16
			Yes	sf			
			4/27/2016				

MATERIAL: 6061-T6/T651/T6510/T6511/T62 ALUMINUM BAR
AS PER QQ-A-225/8 OR AMS-QQ-A-225/8 OR AMS 4117/4128/4115/4116
OR QQ-A-200/8 OR AMS-QQ-A-200/8 OR AMS 4160 OR ASTM B211 OR
ASTM B221

Line Total: \$209.16

7	M304TS0.750W.065	304 SQ Tube .75x.75x.065W	4/27/2016	400.00	✓	\$1.85	\$740.00
			Yes	f			
			4/27/2016				

MATERIAL: AISI 304/316 SEAMLESS STAINLESS STEEL
SQUARE TUBING AS PER ASTM A554 MILL FINISH OR
ASTM A269 MILL FINISH

Sp16-05-02

Line Total: \$740.00

Note:

4/25/2016



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID **PO32149**

Purchase Order Date 4/22/2016

PO Print Date 4/22/2016

Page Number 4 of 4

Order From :

VC-CAM002

CAMPI STEEL
935 BOUL. DU HAVRE
VALLEYFIELD, QC J6S 5L1
CA

Ship To : DART AEROSPACE LTD

1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

Contact Name

Vendor Phone 800 667 4248

Ship To Contact

Ship To Phone

Ship Via: Yours ppd

Ship Acct:

Buyer

Chantal Lavoie

Customer POID

Customer Tax # 10127-2607

Terms Net 30

Currency CAD

FOB FCA - (Free Carrier)

8	71401-45	PROCUREMENT QUALITY CLAUSES	4/27/2016	1.00 ✓	\$0.00	\$0.00
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No

Procurement Quality Clauses

A005 right of entry

A012 chemical and physical test report

A016 personnel qualification

A017 raw material identification (as applicable)

A026 certification of material conformance

A041 quality management system

A042 dart notification by supplier

A043 retention of quality documents

4/27/2016

SP16-05-02

Line Total: \$0.00

PO Total: \$2,419.09

CL

Note: Terms & Condition of Purchasing(Suppliers) and Procurement Quality Clauses are an integral part of our AS9100 requirements. To learn in detail, please visit www.dartaerospace.com for further explanation.

Change Nbr: 1

Change Date: 4/22/2016